

ABSTRACT OF THE DISCLOSURE

There are provided a restricted area including an area in which solar cell modules are installed, a preventer for preventing intrusion of an intruder into  
5 the restricted area, and a detector capable of detecting the intrusion of the intruder into the restricted area, and a predetermined electric shock preventer is activated by a signal outputted from the detector upon detection of the intruder to prevent the  
10 intruder from receiving an electric shock.